WEST Search History

[Hide Items] [Restore] [Clear] [Cancel]

DATE: Tuesday, January 18, 2005

Hide?	Set Name	Query	Hit Count
		DB=USPT; PLUR=YES; OP=OR	
☐	L8	L3 and (phosphorothioate or methoxyethyl or methylcytosine or chimeric) and pharmaceutical	8
☐	L7	L3 and (phosphorothioate or methoxyethyl or methylcytosine or chimeric)	10
☐	L6	L2 and (phosphorothioate or methoxyethyl or methylcytosine or chimeric)	98
☐	L5	L2 and (modification or phosphorothioate or methoxyethyl or methylcytosine or chimeric)	151
☐	L4	L2 and (modification or phosphorothioate or methoxyethyl or methylcytosine or chimeric or pharmaceutical or carrier or diluent)	161
☐	L3	L1 same(antisense or anti-sense or ribozyme or PNA or siRNA or RNAi or siNA)	17
☐	L2	L1 and (antisense or anti-sense or ribozyme or PNA or siRNA or RNAi or siNA)	166
☐	L1	PPAR or (PPAR-delta) or nuc1 or (PPAR-beta) or faar or (PPAR adj delta) or (ppar adj beta)	538

END OF SEARCH HISTORY

```
Set      Items    Description
S1        9847    PPAR OR (PPAR-DELTA) OR NUC1 OR (PPAR-BETA) OR FAAR
S2          87    S1 AND (ANTISENSE OR ANTI-SENSE OR RNAI OR SIRNA OR PNA OR
                     RIBOZYME OR SINA)
S3          10    S2 AND (PHOSPHOROTHIOATE OR METHOXYETHYL OR METHYLCYTOSINE
                     OR CHIMERIC)
?
```

From:	Hudson, Amy J.
Sent:	Thursday, November 04, 2004 8:35 AM
To:	Schreiber, David
Subject:	RE: Sequence search for 10655847

The upper and lower limits are 8 and 80 nucleobases, respectively.
Thanks,
Amy

-----Original Message-----

From:	Schreiber, David
Sent:	Thursday, November 04, 2004 8:28 AM
To:	Hudson, Amy J.
Subject:	RE: Sequence search for 10655847

What hit size range do you want?

David Schreiber, Ph.D.
Scientific and Technical Information Center
Biotech/Chem Library
Remsen E01A61
571-272-2526

-----Original Message-----

From:	Hudson, Amy J.
Sent:	Thursday, November 04, 2004 8:16 AM
To:	Schreiber, David
Subject:	Sequence search for 10655847

Hello, new
I need a score of a length search with a minimum of 80% identity, for SEQ ID NO:18 in case 10655847. The region of SEQ ID NO:18 that I need searched is from nucleobases 2056-2105.
Thanks,
Amy Hudson Bowman
Art Unit 1635

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